

IN THE CLAIMS:

Please amend the claims as follows, this listing of the claims will replace all prior versions, and listings, of claims in the application:

1 - 9 (Canceled)

10. (Currently Amended) A refrigeration device, comprising:
a collection device for condensed water, and
a vaporiser for said condensed water connected to said collection device,
said vaporiser operating to produce droplets of water from said condensed water by a non-evaporation step in which said droplets of water are formed directly from said condensed water without any intermediate steps of evaporating said condensed water into a gas and thereafter condensing the gas to form droplets.
11. (Previously Presented) The refrigeration device according to claim 10, including said vaporiser disposed above a collecting tray.
12. (Previously Presented) The refrigeration device according to claim 10, including an evaporator tray connected to said collection device, said evaporator tray heated by a compressor.
13. (Previously Presented) The refrigeration device according to claim 11, including said collecting tray and said evaporator tray form a single unit.
14. (Previously Presented) The refrigeration device according to claim 10, including said vaporiser having a vaporiser nozzle and a pump for pressing said condensed water through said vaporiser nozzle.

15. (Previously Presented) The refrigeration device according to claim 14, including said pump having a linearly movable piston and a solenoid displaceable in a coil for linearly driving said piston.
16. (Previously Presented) The refrigeration device according to claim 14 including said pump is driven by at least one of opening and closing a door of the refrigeration device.
17. (Previously Presented) The refrigeration device according to claim 10, including said vaporiser formed by a high-frequency oscillator.
18. (Previously Presented) The refrigeration device according to claim 10, including a sensor for detecting a collected quantity of said condensed water and a control device for operating said vaporiser when said collected quantity of said condensed water detected exceeds a predetermined limiting value.